INDUSTRIAL COMPONENT DATA

S142CRXM115 CARLO GAVAZZI Selected parameters SYSTEM Photo-Amplifier HOUSING rectangular SENSING RANGE Depen..

Brand: CARLO GAVAZZI | Manufacturer Part Number: S142CRXM115

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	CARLO GAVAZZI
MPN / Reference	S142CRXM115
Catalog number	10000
Category	Through beam photoelectric sensor
Minimum order	1 Pcs
Document ID	EO-E823A2749B
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Product Overview

Selected parameters SYSTEM Photo-Amplifier HOUSING rectangular SENSING RANGE Dependend on sensor CONNECTION Plug and Socket OUTPUT RELAY SPDT MATERIAL Plastic Others SENSING RANGE Up to 50 m HOUSING 80 x 75 x 35 mm MATERIAL NORYL ADDITIONAL Multiplexed
Amplifier relay for photocell MOF series, multiplex system, master / slave of a cycle of 20 ms.
Amplifier for Through Beam sensors, Range up to: 50000mm, Manuael Adjustable Sensitivity, Disgnostic Functions, Alignment help, Power Supply : 115 Vac, SPDT relay output, 11 pole Plug Connection, UL508, UL325, CSA, Multiplex System

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	CARLO GAVAZZI > Sensors > Photoelectric

Additional Product Information

Specifications
Rated operating distance50000 mmOutput typeRelay contactOutput functionChange-over contact (NO/NC)Connection typePlug-in connectionHousing typeRectangularHousing MaterialPlasticType of lightOtherSensing modeLight-/dark switchingDegree of protectionIP20Rated Operational voltage UB at DC0 V ... 0 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send CARLO GAVAZZI / S142CRXM115 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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